IN THE COURT OF THE MUNSIFF AT CHIKMAGALUR.

Miscellaneous Case No. 90 *of* 1938-39.

Matada Mupanaiah, son of Rudriah, aged 66 years, Veerashaiva by caste, resident of Bidare, Yagati Hobli, Kadur Taluk .. .. *Petitioner.*

vs.

Nil .. .. *Opponents.*

Application for the appointment of guardian to the person and property of B. R. Parwathamma, minor, aged 10 years, daughter of B. Rudregowda, inhabitant of Bidare, Yagati Hobli, Kadur Taluk.

The petitioner abovenamed having applied to be appointed the guardian of the person and property of the aforesaid minor the 10th day of February 1939 has been fixed for the hearing of the application, and Notice is hereby given to the public that if any other relative, friend, kinsman or well-wisher of the aforesaid minor desire to be appointed or declared as guardian of the person and property of the aforesaid minor, he should enter appearance in person in this Court on the aforesaid date, and be prepared to adduce on that day, any documentary and oral evidence he may desire to adduce in support of his claim to such appointment or declaration.

Given under my hand and the seal of this Court, this 19th day of January 1939.

T. MOHAMAD MUSTAFA,
Munsiff.

THE BANK OF MYSORE, LIMITED, BANGALORE.

Statement of the affairs of the Bank of Mysore, Limited, for the week ending 19th January 1939, published under Article 141 of the Articles of Association.

LIABILITIES		ASSETS	
	Rs.		Rs.
To Capital Receipts ..	20,00,000	By Cash in hand and at Bankers ..	16,60,647
,, Reserve Fund ..	25,75,000	,, Loans and Cash Credit Accounts	1,81,50,497
,, Public and other Deposits	2,57,12,820	,, Bills discounted and purchased ..	9,13,951
,, Sundries ..	3,82,033	,, Investments	90,99,388
		,, Balance at Agencies	..
		,, Dead Stock	7,68,193
		,, Sundries	77,177
Total	3,06,69,853	Total	3,06,69,853

(Annas and pies omitted.)

BANGALORE,
Dated 24th January 1939.

F. L. PERADON,
Manager.

"I intend to move the Hon'ble the High Court of Mysore to enrol me as an Advocate thereof."

M. V. SRINIVASA IYENGAR.

I, D. R. Boraiah, Master, Primary School, Northern Extension, Tumkur, do hereby declare my intention to change my name as D. R. Bore Gowda.

D. R. ಬೋರೇಗೌಡ.

I, T. Basappa Chetty, Apprentice Engineer, The Mysore Sugar Co., Ltd., Mandya, have changed my name from T. Basappa Chetty to T. M. C. Basava Raj.

T. BASAPPA CHETTY.

GOVERNMENT OF MYSORE, STORES PURCHASE COMMITTEE, BANGALORE.

No. S. P. C. 17005-11, *dated* 16*th January* 1939.

To

The Firms dealing in Laboratory Materials.

Enquiry No. 3245.

LABORATORY MATERIALS REQUIRED FOR THE MUNICIPAL HIGH SCHOOL, MANDYA.

DEAR SIR/-GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your

expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Laboratory Materials required for the Municipal High School, Mandya", with the above enquiry Number.

This enquiry will be closed on the 6th February 1939.

ONLY QUOTATIONS FOR THE COMPLETE GROUPS WILL BE CONSIDERED.

Total cost of each item as well as the total cost of each group should be filled up and the form returned before the due date.

GROUP "A"—LIGHT.

Item No.	Description of Article	Catalogue No.	No. Required	Rate F. O. R.	Cost
	REFERENCE TO CATALOGUE OF BECKER'S.			*Mandya.*	Rs.
1	*Student's Optical Bench.*—Consisting of metre rule, candle holder, lense holder and screen ..	10919	1 Set		
2	*Concave Mirrors.*—Six inches in diameter, mounted in brass with boss and thumb screw for fixing on retort stands—without stand	10961	2		
3	*Strip of Mirror Glass.*—With brass spring clips, for pin experiments	10971	12		
4	*Rectangular Glass Slabs.*—Polished on all sides, for showing refraction. Size $4\frac{1}{2}'' \times 2\frac{1}{2}'' \times \frac{3}{4}''$ ..	10990	4		
5	*Double Convex Lenses.*—Guaranteed best quality, edges ground and polished, diameter 50 mm.	11005			
	Focus—15 cms.	..	2		
	Do 10 ,, ...	..	2		
	Do 20 ,, ...	..	1		
	Do 30 ,, ...	..	1		
6	*Cheap Metal Holders.*—For lenses of diameter 50 mm.	11044	6		
7	*Model of a Microscope.*—Complete with lenses, screens and stage mounted on table with lines marked to show the path of the rays ..	11058	1		
8	*Model of an Astronomical Telescope.*—Consisting of lenses and screens mounted on table with lines marked to show the path of the rays.. ..	11061	1		
9	*Cheap Glass Equilateral Prisms.*—Angles $60° \times 60° \times 60°$ Length 50 mm. face 50 mm	11067	3		
10	*Newton's Colour Disc.*—Diameter $18\frac{1}{2}$ cms. mounted on strong iron upright, complete with driving wheel and belt, as Fig.	11128	1		
11	*Small Magic Lantern for Demonstration purposes.*—with oil lamp and 12 slides of T. Ramachandra Rao, Bangalore	06893	1		
12	*Set of Seven Coloured Glasses.*—Red, orange, yellow, green, blue, indigo and violet	Becker's Cat. No. 11129	1		
13	*Compound Bar of Brass and Iron.*—Superior quality, $15'' \times 1\frac{1}{2}''$ mounted in handle	11657	1		
14	*Vessels for use as Steam Boilers.*—Made of stout tin 1 litre capacity	11915	2		
15	*Steam Heater.*—New pattern with an inner sliding tube arrangement whereby the substance can be run directly into the calorimeter without any loss of heat, with brass slanting tube and tinned iron steam jacket (without thermometer)	11919	1		
16	*Model of Steam Engine.*—Horizontal pattern ..	..	1		
17	*Clinical Thermometers.*—Hospital pattern in metal case	Becker's 12048	2		
	Total ..				

Item No.	Description of the Article	Catalogue No.	No Required	Rate F. O. R.	Cost
				Mandya.	Rs.
	GROUP "B."—MECHANICS AND HYDROSTATICS, ETC.				
1	*Box-wood Rule.*—One metre long, best quality divided into 10ths of an inch on one edge and into mms. and cms. on the other edge ..	8013	3		
2	*Opisometers*	8122	3		
3	*Box-wood Spheres*—3 cms. accurately turned ..	8204	3		
4	*Hard-wood Cylinders.*—1½″ × 1½″	8247	3		
5	*Wooden Discs.*—Diameter 3″ thickness 1″ ..	8266	3		
6	*Brass Cylinder and Bucket.*—Students pattern for showing Archimedes principle	8269	1		
7	*Tin Vessels.*—For finding the volume of a solid by displacement	8275	4		
8	*Simple form of Hydrometer.*—Consisting of a rectangular rod of wood 15 cms. long and 1 Sq. cm. in section with divisions 1 cm. apart weighted at one end	8279	4		
9	*Sinker.*—For measuring the density of a liquid ..	8278	4		
10	*Specific Gravity Hydrometer.*—Direct reading Range ·700 to 1·000 divided into 5/1°	8285	1		
11	Do do Range 1·000 to 2·000 divided into 10/1°	8285	1		
12	*Specific Gravity Bottles.*—With perforated stopper unadjusted 50 cc. capacity	8301	2		
13	*Hares Apparatus.*—Simple form with rubber tube and clip	8325	3		
14	*Glass Vessels for Specific Gravity*	8280	6		
15	*Law of Movements Apparatus.*—One drilled wooden disc fitted with pins No. 59. One steel spindle No. 59a. One mirror glass scale fitted with rod No. 60—2 scale pans and cord No. 61 ..	8622	1		
16	*Inclined Plane.*—Twenty inches long polished mohagany with heavy brass rollers weighing 1 lb. and wooden block	8645	1		
17	*New "Nivoe Pattern" Single Movable Pulley.*—Made of special compressed material which will not warp	8708	3		
18	*Lever Apparatus.*—Consisting of a rule fitted into a pivoted stirrup including brass slotted weights	8821	1		
19	*Apparatus to show level of Water.*—Mounted on support—consisting of 3 branches	8926	1		
20	*Grass Siphon.*—With section tube and bulb length 8″	8945	1		
	GROUP "C."—MAGNETISM AND ELECTRICITY.				
1	*Lode Stone.*—Ordinary quality, small size ..	9159	1		
2	*Horse Shoe Magnets.*—Length 6″	9163	2		
3	*Bar Magnets.*—Strongly magnetised complete inter armatures, Length 4″	9165	2 pairs		
4	*Small Bars of Soft Iron.*—One set containing 12 bars	9191	1 set		
5	*Steel Knitting Needles.*—Best quality	9195	12		
6	*Iron Filings.*—Extra fine, in bottle	9201	1 lb.		
7	*Magnetic Needles.*—Well magnetised, brass centres, best quality, Length 6″	9206	1		
8	*Brass Support.*—With fine steel point for use with magnetic needle (Cheap quality)	9208	1		
9	*Mariner's Compass.*—Brass bowl in gimballs, needle with agate cap complete in box with lid-(box 6″)	9210	1		
10	*Electro Magnet.*—With armature and connecting screws 4″ long, ½″ core	9250	1		

Item No.	Description of article	Catalogue No.	No. Required	Rate F. O. R.	Cost
				Mandya.	Rs.
11	*Oersted's Apparatus for Demonstrating Amphere's Rule.*—Simple with three needles and two mercury cups	9298	1		
12	*Simple Cell.*—With carbon and zinc plates fitted with terminals and glass container	9462	1		
13	*Zinc and Copper Plates.*—With wires attached for making simple cells	9459	2 pairs		
14	*Daniells Cells.*—Colonial Government pattern E.M.F. 1·08 volts, internal resistance 2 ohms., capacity two pints	9484	2		
15	*Laclanche's Cells.*—Ordinary pattern complete with porous pot (charged), zine rod and outer glass vessels 3 pints size	9490	2		
16	*Dry Cell.*—Square pattern No. 5, $4\frac{1}{4}'' \times 1\frac{1}{2}''$, 1·5 volts; 6 amperes	9529	1		
17	*Accumulators.*—Fitted in strong glass container with went plug and ebonite covered non-corrosive terminals particularly suitable for steady discharge at constant voltage. Voltage 2, continuous 10 hour capacity 20. Dimensions $27/16'' \times 4\frac{3}{4}'' \times 8\frac{1}{2}''$	9564–430	1		
18	*Connectors.*—Size 55 as per Backer's Catalogue ..	9697	2 dozens		
19	*Simple Galvanoscope.*—On polished foot, with magnetic needle, coil of wire and 2 terminals.	9858	1		
20	*Double Cotton covered Copper Wire.*—Standard wire gauge 16 Reels of 1 lb. each	9753	2 reels		
21	*The "Excel" Self-Starting Motor.*—Strongly made and powerful. 4–6 volts, large size ..	10242	1		
22	*The E. S. Magneto Dynamo.*—Finished in enamel and metal parts bright. Guaranteed output is plainly engraved on a brass metal plate. Gives $4\frac{1}{2}$ volts	10245	1		
23	*Electric Bell.*—In polished hardwood case with real walnut front, nickel plated gong 2 large bobbins wound with enamelled copper wire to $2\frac{1}{2}$ ohms, tempered steel spring. With special double adjustment device Gong 3" diam. ..	10327	1		
24	*Single Contact of Press Key.*—Cheap make on teak base	10404	2		
25	*Copper Voltameter.*—Simple form containing a circular glass through carrying two hard teak cross pieces each fitted with a copper plate. Size of the trough 6" high × 4" diameter ..	10469	1		
26	*Cheap Tuning Forks with Plain Shanks.*—About 5" long nickel plated, 256 vibrations ..	10742	1		
27	Do 512 vibrations,—5" long ..	10743	1		
	Total Cost Rs. ..				
	GROUP "D" –MISCELLANEOUS.				
1	*Measuring Cylinders with Graduated Lips.*—Capacity 500 cc. divided into 5/1 cc	12188	2		
2	*Students' Balance for Elementary Work.*—Cheap pattern having knife edge in middle and hook suspenders at each end beam support, movable brass pans plumb bob, levelling screws, on polished base, Capacity 250 grms. sensitive to 5 to 8 mgrms.	12210	2		
3	*Sets of Gramme Weights for Students.*—In polished box with hinged lids and forceps. Fractions nickle silver and aluminium covered with a glass slab 200 gms. to 1 mgrms.	12235	2		

Item No.	Description of article	Catalogue No.	No. Required	Rate F. O. R.	Cost
				Mandya.	Rs.
4	*Royal Worcester Porcelain Mercury Troughs.*—Length 170 mm., ht. 54 mm., breadth 110 mm., capacity 260 cc.	12333	1		
5	*Cutting Pliers.*—Flat nose new improved pattern, solid cast steel, made by machinery, superior quality—6″ long	12539	1		
6	*Glass Cutting Knife.*—Wooden handle		1		
	Total Cost ..				
	GROUP "E." —CHEMICALS.				
1	Aluminium turnings	..	1 lb.		
2	Antimony powder	..	1 lb.		
3	Arsenic metal powder	..	¼ lb.		
4	Copper metal turnings (ordinary quality) ..	..	1 lb.		
5	Paraffin hard white	..	1 lb.		
	GROUP "F."—CHEMISTRY.				
1	Bell Jars with open top with ground stopper, tall form 15″ × 6″	..	8		
2	Beehive Shelves—glass diameter 3″ to 4″ ..	..	8		
3	Hard glass combustion test tubes for generating Oxygen (Jena hard glass)	..	8		
4	Earthenware troughs, 12″×6″×6″	..	8		
5	Gas Jars, 8″×2″	..	12		
6	Test tube holder of brass with wooden handles ..	..	6		
7	Ground glass plates, 2½″	..	24		
8	Woulffs bottles—clear glass with two necks, 250 cc.	..	8		
9	Burettes—50×1/10 cc.	..	6		
10	Burette stands—Wood	..	6		
11	Glass tubings—5 to 9 mms.	..	10 feet		
12	Rubber tubings—Superior 1 to 2 cms.	..	12 feet		
13	Deflagrating spoons—brass	..	6		
14	Thistle funnel without bulb	..	6		
15	Calcium Chloride towers	..	6		
16	Test tube stands— Four stands of 20 holes .. .. .. Four stands of 21 holes	.. ..	8		
17	Wire Gauzes 4¾″	..	6		
18	Funnels—8 cms.	..	6		
19	Dessicators—Diameter 15 cms.	..	6		
20	Evaporating basins—75 cc.	..	12		
21	Pipettes—25 cc.	..	6		
22	Titration Flasks—250 cc.	..	8		
23	Funnel stands—wood	..	12		
24	Retort stands—complete	..	12		
	Total Cost ..				
	GROUP "G."—PHYSIOLOGICAL MODELS, ETC.				
1	*Eye*—Five times enlarged with microscopic representation of the layers of the retina dismountable into several parts—on stand	..	1		
2	*Brain*—Divisible into four parts, showing all nerve roots	..	1		
3	*Ear*—Thrice enlarged with pinna dismountable into labyrinth incus, malleus, stapedial bone and tympanum	..	1		
4	*Lungs.*—With heart on stand, both dismountable	..	1		
5	*Kidney*—Natural size with urinal duct	..	1		

Item No.	Description of article	Catalogue No.	No. Required	Rate F. O. R.	Cost
6	*Skin*—Two hundred times enlarged		1	*Mandya.*	Rs.
7	(*a*) A dissection set of instruments ..				
	(*b*) Cover slips				
	(*c*) Cover glasses				
	(*d*) A razor with strap ..				
	(*e*) A sharpening stone ..				
	Total Cost ..				

No. S. P. C. 17892-901, *dated* 18*th January* 1939.

To

The Firms dealing in Boilers.

Enquiry No. 3260.

VERTICAL BOILER REQUIRED FOR THE SILK WEAVING FACTORY, MYSORE.

DEAR SIR/ GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the attached schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list approved firms.

The quotations should be superscribed "Quotations for Vertical Boiler" with the above enquiry Number.

This enquiry will be closed on the 4th February 1939.

SCHEDULE.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
	Vertical Boiler :—		Mysore.	
	Maximum capacity 1,200 lbs. of steam per hour at 150 lbs. maximum working pressure	One.		
	Fuel to be used is wood fuel, fairly dried and hard.			
	The boiler should have two safety valves, one spring loaded, another dead weight			
	The necessary pumps, glass fittings, gauges and other fittings that are standard with the boiler should be included			

N.B.—Detailed specifications of the boiler quoted for together with illustrated pamphlets relating to the same should be furnished.

No. S. P. C. 19341-65, *dated* 20*th January* 1939.

To

The Firms dealing in Lightning Arresters.

Enquiry No. 3265.

LIGHTNING ARRESTERS.

GENTLEMEN,

I write to request you to quote your best price and earliest time of delivery for the materials described below :—

118—Single-pole, Distribution, Lightning Arresters, for out-door service, suitable for non-grounded A. C. Circuits of 12,000 to 15,000-volts between phases and required for operation at altitudes

not exceeding 6,000 ft. above sea level. The arresters should have steel mounting brackets, hot dip galvanised for installation on angle iron cross-arms.

The design and manufacture of arresters shall be such that they are perfectly moisture-proof and free from deterioration due to either physical, mechanical or electrical causes. The arresters shall be capable of maintaining their initial characteristics throughout life without appreciable change and conform to the latest B.S.S. or A.I.E.E. Standards.

The cathode-ray oscillograms showing the protective characteristics of the arresters, when subjected to A.I.E.E. Standard test surge, shall be submitted with the tenders along with the technical information relating to the breakdown voltage, the discharge capacity in amperes and the impedance drop of the arrester. Full details and descriptive literature explaining the construction and the characteristics of the materials used in the manufacture of the arrester shall also be submitted, along with the tenders, without which the quotations will not receive due consideration.

The price to be quoted should be for delivery, c.i.f., Madras.

The quotation should be sent in duplicate, so as to reach us not later than the 6th of March 1939.

No. S. P. C. 19321-40, *dated 20th January* 1939.

To

The Firms dealing in Electrical Materials.

Enquiry No. 3266.

COMBINED TESTING EQUIPMENT FOR RATING POWER INSTALLATIONS.

GENTLEMEN,

I write to request you to quote your best prices and earliest time of delivery for the equipment described below :—

Seven Sets—Portable Combined Testing Equipments suitable for rating power installations up to 50 H.P., 110–220 or 440 volts, 25 cycles, 3 phase.

The testing equipment shall consist of a voltmeter, an ammeter, a watt-meter, a power factor meter, together with multi-range current transformers and resistor units for use with them. The set shall be portable and dimensioned so that it will be handy and conveniently carried about by one person. The various instruments shall be neatly connected with necessary binding screws, switches, current transformers and resistances such that all complicated external connections are avoided. The current transformers shall have primary ranges of 10/20/50/100/200 and shall be suitably designed to take continuously the burdens of the watt-meter, the power factor meter and the ammeter. A suitably designed swicth shall be provided to simultaneously after the voltage range of the volt-meter, watt-meter and power factor meter to 150–300 or 300 volts. A second switch shall be provided to connect the volt-meter across any pair of lines of the 3-phase circuit and the third switch to connect the ammeter to read the current in any of the three lines. The ammeter and the watt-meter shall be guaranteed to withstand an overload of 25 per cent continuously without damaging the instrument. The instruments shall fully comply with the B. S. S. No. 89 and have first grade accuracy.

Literature fully describing the type of equipment offered and the details of construction of the instruments comprising the testing set must be furnished without which the tender will not be considered.

The price to be quoted should be for delivery, c.i.f., Madras.

This enquiry will close on the 10th March 1939.

No. S. P. C. 19366-75, *dated* 23*rd January* 1939.

To

The Firms dealing in Steel Rails.

Enquiry No. 3264.

STEEL RAILS, ETC., REQUIRED FOR THE TRACK OF THE GENTRY CRANE.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the under mentioned schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions :—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a peanlty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Steel Rails, etc., required for Marconahalli Reservoir Division" with the above enquiry number.

This enquiry will be closed on the 6th February 1939.

SEHEDULE.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
			Tumkur.	
1	Steel Rails of 75 lbs. Section (flat bottom) comprising to British Standard Specification	420 R.ft.		
2	Fish plates and bolts suitable for the above rails ..	10 Sets		
3	Clips with foundation bolts (for fixing the rails in masonry parapets) with nuts	12 doz.		

No. S. P. C. 19575-86, *dated 23rd January* 1939.

To

The Firms dealing in Sulphate of Ammonia.

Enquiry No. 3271.

SULPHATE OF AMMONIA.

DEAR SIR/GENTLEMEN,

Please be good enough to intimate your best prices and the earliest time of delivery for the materials described in the undermentioned schedule, in the form printed below.

It should be distinctly understood that the acceptance by us of your quotation will be subject to the following conditions:—

Withdrawal from the quotation after it is accepted or failure to make the supply within the specified time or according to specifications will entail cancellations of the order and purchases being made at your expense from other sources in addition to the levy of a penalty of 3 per cent of the value of the order as and by way of liquidated damages. In such an event, the Stores Purchase Committee reserve the right to remove your name from the list of approved firms.

The quotations should be superscribed "Quotations for Sulphate of Ammonia" with the above enquiry number.

This enquiry will be closed on the 6th February 1939.

SCHEDULE.

Item No.	Description of material offered	Quantity	Price quoted F. O. R.	Time of delivery
1	Sulphate of Ammonia	25 tons.	Bangalore City.	

The above quantity represents the requirements of one year. Supplies will be required to be made in five equal instalments on indents from the indenting officer. The prices quoted should hold good for a period of one year.

Yours faithfully,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.

No. S. P. C. 19995, *dated 23rd January* 1939.

NOTICE.

Enquiry No. 3250.

Sealed tenders will be received by the Secretary, Stores Purchase Committee, for the supply of the following materials, up to 10th March 1939.

(1) Constant Current Transformers of capacities ranging from 5 K.W. to 30 K.W. .. 22 Nos.
(2) Automatic Time Switches for above .. .. 22 ,,

Intending tenderers may, on application to the Secretary, Stores Purchase Committee, obtain the requisite tender forms on which tenders should be submitted. Applications should be accompanied by a cash remittance of Rs. 5 which is the price fixed for a set of forms and which is not refundable.

Cheques, postage stamps or crossed postal orders will not be accepted towards the cost of forms nor will the forms be sent by V.P.P.

By Order,
T. RANGASWAMI,
Secretary,
Stores Purchase Committee.